12262

Michelin User Guide

Hi-power Rapid Tyre Inflator

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Thank you for purchasing the Michelin High-power Rapid Tyre Inflator.

Please read the operating instructions carefully before using your tyre inflator.

Only suitable for vehicles with a negative earth. Check your vehicle owners manual.

- **The inflator is for use with car tyres up to 40psi (do not inflate space saver tyres), and bicycle tyres up to 120psi.**
- **When inflating vehicle tyres, this inflator should ONLY be used for car tyres and bicycle tyres. Low pressure items such as sports balls and small inflatable toys may also be inflated using the adaptors provided.**

Max power requirement during normal use: 7.5 AMPS / 96 WATTS.

WARNING! COMPRESSED AIR CAN BE DANGEROUS

- Never allow children to use this tyre inflator.
- Never leave unattended when running.
- Never over inflate.
- Always use in a safe area away from traffic and other dangers.
- Never run for more than 10 minutes. After each 10 minutes run allow inflator to cool for 10 minutes.

WARNING! ENSURE CORRECT TYRE PRESSURES

- Correct tyre pressure is vital for road safety.
- Under or over inflated tyres can be dangerous.
- Always ensure that regular weekly checks are carried out to the vehicle manufacturers recommended pressures including spare as well other than space saver. Check always before a long journey or if after loading or unloading vehicle.
- Always check pressures in an ambient temperature, never immediately after a long journey.

THIS PRODUCT CONFORMS TO THE CRITERIA SET OUT IN PROCEDURE 2 AS DEFINED IN ANNEX VI OF DIRECTIVE 2000/14/EC.

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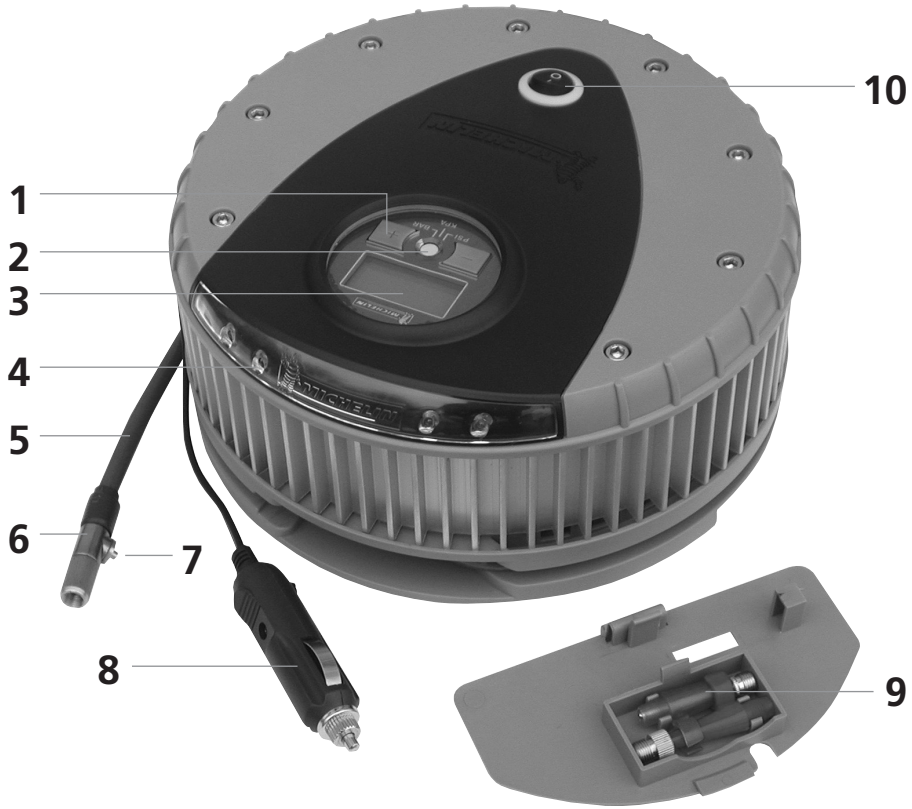
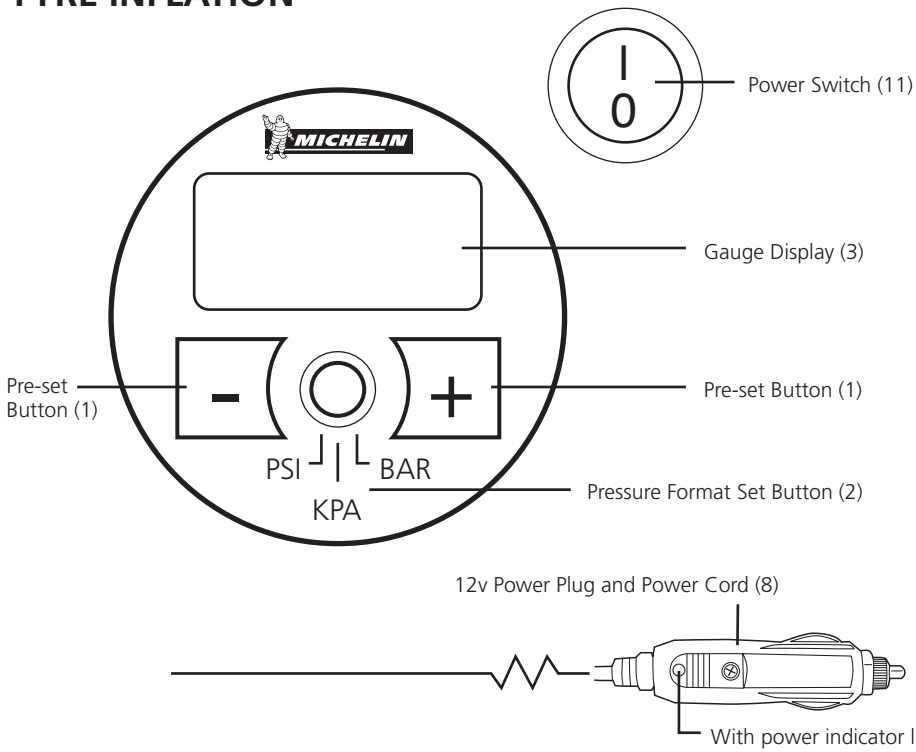
HI-POWER RAPID-POWER TYRE INFLATOR



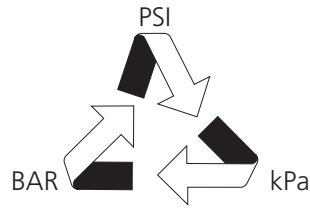
1 - Function buttons for pre-setting auto cut-off feature.
2 - PSI, BAR or kPa pressure format set button.
3 - Large digital display for easy viewing of tyre pressure reading.
4 - 4 High power LED's for illuminating the tyre valve.
5 - 65cm (approx) high pressure hose.
6 - Durable tyre valve connector - with deflation bleed valve.
7 - Deflation bleed valve button.
8 - 3.0m (approx) power cord with fused 12v power plug including power light indicator.
9 - 12v plug storage compartment cover - containing inflator adaptors for: Presta valve, inflatable toys and sport balls.
10 - Inflation on/off switch.

TYRE INFLATION



1. With power switch (11) in 'O' (off) position, unwind power cord (8) completely from storage compartment, and plug in to the 12v power socket in the vehicle. Wait a few seconds until display shows zero.

2. To choose desired pressure format PSI, BAR, kPa, press the yellow button (2). Each press of the button cycles through the pressure format.



TYRE INFLATION (CONT')

3. Uncoil high pressure hose and screw tyre valve connector (6) onto your vehicles tyre valve. **When connected correctly the gauge will display the current pressure in the tyre. If this is the tyre pressure as stated in your vehicles handbook, you can simply remove the tyre valve connector (6).**

4. If the tyre is over inflated, press the deflation bleed valve button (7) to release air until the gauge shows correct pressure (as specified in your vehicle handbook). This is also useful if you over inflate due to setting a higher pressure in error.

5. If the tyre is below the recommended pressure (as specified in your vehicle handbook) press either the [-] or [+] pre-set button (1) to adjust the pre-set value on the gauge display to the correct tyre pressure.

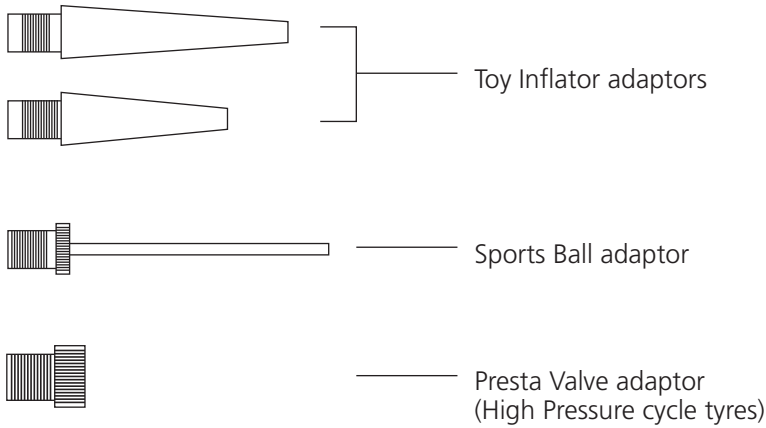
   Note: The unit has a built in memory and will default to the last tyre pressure set in the gauge display of the inflator. You can then scroll up or down using the [-] or [+] buttons (1) to set the correct tyre pressure (as specified in your vehicle handbook).

6. Press Power Switch (10) to 'I'. Your tyre inflator will now inflate your tyre to the pre-set level, as selected and switch off automatically. When the inflator is nearing the pre-set value it stops momentarily but can start up to 3 times within 2-3 seconds to make sure it has reached the pre-set pressure you have entered. This is a feature of the sensor within the inflator to aid accuracy of the pre-set pressure.

7. Remove the tyre valve connector (6) from the tyre valve. Take care when unscrewing the tyre valve connector; ensure NOT to press the deflation bleed valve button (7). Special adaptors are provided to inflate sports balls, air beds, small inflatables etc. To avoid over-inflation, always follow manufacturer's instructions on the items to be inflated.

ADAPTORS

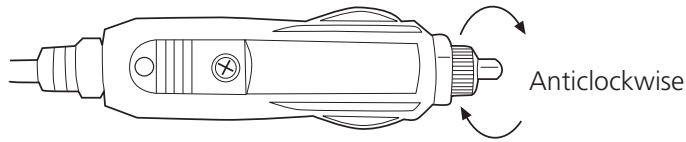
Included with your Michelin High-power Rapid Tyre Inflator, at the base of the unit, is a storage compartment. the storage compartment lid (9) contains various adaptors to enable you to inflate other items.



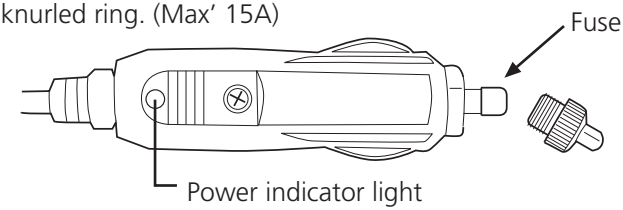
12v POWER PLUG

TO REPLACE FUSE IN 12V PLUG:

Undo knurled ring anticlockwise



Replace fuse and knurled ring. (Max' 15A)



CARE AND MAINTENANCE

- Always read and follow the operating instructions.
- Do not allow your tyre inflator to become wet.
- Do not over stretch the power lead (8) or high pressure air hose (5).

TROUBLE SHOOTING

Gauge does not illuminate **Unit fails to run with switch in 'ON' position**	■ Check that plug is fully inserted. ■ Ensure power light on the 12v plug is illuminated. If power light is not lit check both 12v Power Plug fuse (15 amp glass type) and vehicle fuse. See page '5' 12v POWER PLUG. ■ Your car may require the ignition key to be turned to the accessories position.
Unit fails to stop at preset	■ Check you are following the setting instructions correctly. ■ Check that you have set the correct pre-set pressure.
Power lead/plug becomes hot	■ If power lead is coiled, uncoil to full length.
Gauge appears to read incorrectly or is unreadable	■ When the tyre valve connector is attached, before switching the unit on, ensure the gauge is reading your current tyre pressure. ■ Remove plug from power source for at least 5 seconds, reconnect to power.
Unit is running but tyre is not inflating	■ Check that the tyre valve adaptor is correctly fitted to tyre valve.
Unit displays ERR message	■ Connect the 12v power plug to the vehicles 12v supply. Do not connect the valve connector to the tyre valve. Allow the gauge to settle for a few seconds, press and hold the yellow button (item 2) for 5 seconds. This will reset the pressure sensor. If the problem persists the pressure sensor has failed - please contact the Michelin helpline

For all other issues please call the Michelin helpline: UK: +44 0800 731 4973
Australia: +61 1 800 010 252
New Zealand: +64 0800 804 646
South Africa: +27 0860 103 710

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OTHER AUTOMOTIVE ACCESSORIES

WHEEL COVERS
- Integrated Reflective System.
- 2 Designs, available in various sizes.

PROGRAMMABLE DIGITAL TYRE PRESSURE GAUGE
- Range: 5-99PSI.
- White LED flashlight.
- Blue backlight display.
- Rubber grip.
- Storage case.

AIR FRESHENER
- Long lasting fragrance.
- Ideal for car, home or office.
- Self-adhesive base.

CAR MATS
- Rubber or carpet finish.
- Anti slip backs.

HEAVY DUTY RAPID TYRE INFLATOR
- Inflates a fully deflated tyre in under 3 minutes.
- Easy to read pressure / preset / cut-off / accurate to +/-1 (up to 50psi).
- Integrated super-bright LED lights for night use.
- Multi-function pressure sensor displays in PSI, BAR and kPa.

SINGLE BARREL FOOTPUMP
- Analogue gauge accurate to +/-PSI (up to 50 PSI).
- Easy to read dual display shows PSI and BAR.
- 60cm hose for easy connection to tyre valve.

Customer enquiries Tel. :

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Australia: +61 1 800 010 252
New Zealand: +64 0800 804 646
South Africa: +27 0860 103 710

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